•						SHEET				
Substitute for form 1449A/PTO			ATTORNEY'S DKT 032775-041	No.	APPLICATION NO 09/847,356	o. }	Ï			
		•	- -	APPLICANT		1 00,0 17,000	{			
INFORMATION DISCLOSURE			OSURE	Donald Morris,	et al.		_			
1-P ECOR	TEMENT	RY APPI	ICANT	FILING DATE		1833 1642	, -1			
	Z I CIAICIAI			May 3, 2001		1-1633 IPT C	 ;	ই -		
L 3 1 2001	평						Š	<u> </u>		
	8 /		U.S. PATENT DO	CUMENTS				Š		
- Jun 8	<u>-</u>		U.S. PATENT DO	COMEM 13			. ve sistema i	Personal I		
& TRADEMA	U.S. Patent D		Name of Patentee or Applicant of Cited Document			Date of Publication (MM-DD-YYYY)				
Examiner Initials	Number	Kind Code (if known)								
ann	6,136,307		Lee, et al.			10-24-00				
				•						
		F.C	REIGN PATENT	DOCUMENTS						
	Foreign Patent									
Examiner	. 5.5.911	Kind Code	1		Date of Publication (MM-DD-YYYY) Yes 1		$\overline{}$			
Initials	Number	(if known)	Country				Yes	no		
amh	WO 99/08692		Wo	,	02-	20-1999		+-		
							L			
			ATENT LITERAT							
	Include	name of author	(in CAPITAL LETTER	(S), title of the artic	le (when ap	propriate), title of th	1 0	r		
Examiner Initials	item (book,	magazine, jour	nal, serial, symposiur publisher, city and/	n, catalog, etc.), da or country where pu	te, page(s), ıblished.	volume-issue numo	er (5),			
<u>. </u>	Armstrong G D	et al "Studie	es on reovirus recep			g characteristics a	nd			
amh 1	comparison with r	eovirus recep	tors of erythrocytes	", Virology 138:3	7: 37-48 (1	1984).				
1 /	Bensinger, W.I., "Should we purge?", Bone Marrow Tranplant. 21: 113-115 (1998).									
1	Bos, J.L., "Ras Oncogenes in Human Cancer: A Review", Canc. Res. 49(17): 4682-4689 (1989).									
	Chandron and Nibert, "Protease cleavage of reovirus capsid protein mul and mulC is blocked by alkyl									
\ \ \ \ \ \	sulfate detergents, yielding a new type of infectious subvirion particle", J. of Virology 72(1):467-75 (1998).									
	Coffey, M.C., et al., "Reovirus therapy of tumors with activated Ras pathway", Science 282: 1332-1334									
	(1998). O Duggan, P.R., et al., "Predictive factors for long-term engraftment of autologous blood stem cells", Bone									
9										
	Marrow Transplantation 26(12): 1299-1304 (2000).									
	Gao, J., B. Tombal and J.T. Isaacs, "Rapid in situ hybridization technique for detecting malignant mouse									
cell contamination in human xenograft tissue from nude mice and in vitro cultures from such xenografts", Prostate 39(1): 67-70, 1999.								,		
 			F., "Effect of neura	aminidase treatme	nt of cells	and effect of solua	ble			
/	plycoproteins of the	na racini, A. 7pe 3 reovirus	attachment to mur	ine L cells", J. Vi	rol. 56:350	6: 35 <u>6-64 (1985</u>).				
	Neito V and F I	Shoall "Au	ologous stem-cell t	ransplantation for	solid tumo	ors in adults", Hen	natol.			
\ \	Oncol. Clin. North	Neito, Y. and E.J. Shpall, "Autologous stem-cell transplantation for solid tumors in adults", <i>Hematol. Oncol. Clin. North Am.</i> 13(5): 939-968 (1999).								
				olytic agent", J. C	lin. Invest	. 105 (8) : 1035-10	38 (2	000).		
- 	Norman, K. and P. Lee, "Reovirus as a novel oncolytic agent", J. Clin. Invest. 105 (8): 1035-1038 (2000). Paul R.W. et al., "The alpha-anameric form of sialic acid is the minimal receptor determinant recognized by									
/	reovirus", Virolog	y 172: 382-38	35 (1989).							
9;	Spyridonidis, A. et al., "Minimal residual disease in autologous hematopoietic harvests from breast cancer									
	patients", Annals of Oncology 9: 821-826 (1998).									
MIX	Stewart, D.A., et	al "Superior	autologous blood s	stem cell mobiliza	tion from o	dose-intensive	_			
\\\ \ <i>\</i> \\\\ <i>\</i> \\\\\\\\\\\\\\\\\\\\\\\	cyclophosphamide	Stewart, D.A., et al., "Superior autologous blood stem cell mobilization from dose-intensive cyclophosphamide, etoposide, cisplatin plus G-CSF than from less intensive chemotherapy regimens", Bone								
1	Marrow Transplan	nt. 23(2): 111	-117 (1999).							
7			cular basis of viral	oncolysis: usurpat	ion of the	Ras signaling path	way b	y		
V '.	reovirus", EMBO	J. 17: 3351-3	362 (1998).							



May 3, 2001

SHEET 2 OF 2

INFORMATION INFORM STATEMENT BY APPLICANT

ATTORNEY'S DKT NO. APPLICATION NO. 09/847,356 032775-041 APPLICANT Donald Morris, et al. GROUP FILING DATE 1633 1642

amh.	Strong, J.E. and P.W. Lee, "The v-ert infection", J. Virol. 70: 612-616 (1996)	V oncogene confers enhance	ed cellular susceptibility to reovirus			
\ /	Strong, J.E., et al., "Evidence that the Infection Efficiency", Virology 197(1):	Epidermal Growth Factor Re 405-411 (1993).	cceptor on Host Cells Confers Reovirus			
Winter, J.N., "High-dose therapy with stem-cell transplantation in the malignant lymphomas", One (Huntingt) 13(12): 1635-1645 (1999).						
Examiner Signature	amfaris	Date Considered	4/1/2004			